

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1254	((376/100) or (376/108) or (376/146) or (250/423.F) or (250/424)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/07 21:31
L2	1	1 and (hydrogen deuterium).clm. and (platinum pt absorb \$3 near "3" metal palladium pd).clm. and (pressure pressurization) near3 (driven gradient device).clm. and desorption.clm. and absorption.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 21:34
L3	105	iwamura near1 yasuihiro.in. itoh near1 takehiko.in. sakano near1 mitsuru.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 21:37
L4	1	2 and 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 21:37
S1	4	"373723".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/18 14:01
S2	1	(US-20030210759-\$).did.	US-PGPUB	OR	ON	2008/09/22 22:32
S3	2	jp-2000042388\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 14:04

S4	1243	((376/100) or (376/108) or (376/146) or (250/423.F) or (250/424)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/23 15:21
S5	346	"3" and (palladium platinum Pd Pt) and (deuterium deuterated deuterating) and nuclear near3 (reaction transmutation fusion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:23
S6	82	S4 and (palladium platinum Pd Pt) and (deuterium deuterated deuterating) and nuclear near3 (reaction transmutation fusion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:23
S7	3	(palladium platinum Pd Pt metal electrode).clm. and (deuterium deuterated deuterating hydrogen) near4 (absorption absorbing).clm. and (nuclear near3 (reaction transmutation) (cold near2 fusion)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:27
S8	0	(palladium platinum Pd Pt metal electrode).clm. and (deuterium deuterated deuterating hydrogen) near4 (absorption absorbing).clm. and (nuclear near3 (reaction transmutation) (cold near2 fusion)).clm. and (mitsubishi.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/23 15:33

		(iwamura near2 yasuihiro).in. (itoh near2 takehiko).in. (sakano near2 mitsuru).in.)				
S9	1	(US-20030210759-\$). did.	US-PGPUB	OR	ON	2008/12/07 15:27
S10	1	S9 and (heater heating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 15:27
S11	1	S9 and (hydrogen near2 (absorbing absorption))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 15:46
S12	0	S9 and (hydrogen near2 ("low" near1 (work adj function)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 15:48
S13	0	S9 and (hydrogen near2 (work adj function))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 15:48
S14	1	S9 and (hydrogen near10 (work adj function))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 15:48
S15	1	S9 and (absorption adj part)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 15:58
S16	1	(US-20030210759-\$). did.	US-PGPUB	OR	ON	2008/12/07 17:11

S17	1	S16 and (pressurization near1 device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 17:11
S18	1	S16 and (transmutation near4 material near4 binding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 17:12
S19	0	S16 and ("step 22")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 17:15
S20	1	S16 and (binding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 17:16
S21	1	S16 and (desorption)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 17:35
S22	1	S16 and (closed adj space)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 17:39
S23	2	jp-2000042388\$. did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 18:47
S24	2	jp-2000258573\$. did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 19:01

12/ 7/ 2008 9:38:48 PM

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